

ABSTRACT

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5 This invention relates to a method of distributing audio-visual information between a server (2) and at least one terminal (1) connected by means of bi-directional communication (3) to the server characterized in that the method comprises :

- a registration step for each terminal at the server in order to identify the terminal in a unique fashion and to register the type of terminal ;

10 - a step (402) of authentication of the terminal by the server on every connection of the terminal to the server ;

15 - a step (413) of downloading at least one selection of audio-visual information (406) chosen by the user of the terminal during its connection to the server, the format in which the selections of audio-visual information are transmitted being such that only the destination terminal is able to make use of it ;

20 - a step of storing the use made of each selection of audio-visual information in a data base of the server.

Figure 1A